

=> d his

(FILE 'HOME' ENTERED AT 10:18:59 ON 09 OCT 2009)

FILE 'MEDLINE, BIOSIS, DISSABS, TOXCENTER, EMBASE, SCISEARCH' ENTERED AT
10:20:00 ON 09 OCT 2009

```
L1      6472 S (FERGUSON D7/AU)
L2      73 S L1 AND (THYROTROP? OR THYROID-STIM? OR (THYROID(5A)STIM?) OR
L3      26 DUP REM L2 (47 DUPLICATES REMOVED)
L4      10 S L3 AND (FELINE OR FELIS OR CAT OR CATUS)
L5      10 DUP REM L4 (0 DUPLICATES REMOVED)
L6      84 S (RAYALAM S7/AU)
L7      8 S L2 AND L6
L8      8 S L6 AND (THYROTROP? OR THYROID-STIM? OR (THYROID(5A)STIM?) OR
L9      8 S L7 OR L8
L10     4 DUP REM L9 (4 DUPLICATES REMOVED)
L11     125584 S (THYROTROP?)
L12      3 S (THYROID(10A)STIMULAT?(10A)HORMONE)
L13     33898 S (THYROID(10A)STIMULAT?(10A)HORMONE)
L14     65402 S TSH AND THYROID
L15     551 S (THYROID(5A)GLYCOPROTEIN)
L16     112 S TSHB
L17     94 S TSH-B
L18     128 S (L16 OR L17) AND THYROID
L19     29075 S (THYROID-STIMULAT?(10A)HORMONE)
L20     1977 S TSH-BETA
L21      0 S CHNG4
L22     164479 S L11 OR L12 OR L13 OR L14 OR L15 OR L18 OR L19 OR L20
L23     1166 S L22 AND (FELIN? OR FELIS OR FELIX OR FELID? OR CAT OR CATUS
L24     599 DUP REM L23 (567 DUPLICATES REMOVED)
L25     67 S L24 AND BETA
L26     58 S L25 AND PY<=2003
L27     301 S L22 AND (FELIN? OR FELIS OR FELIX OR FELID? OR CATUS OR CATT
L28     226 DUP REM L27 (75 DUPLICATES REMOVED)
L29     21 S L28 AND BETA
L30     15 S L29 AND PY<=2003
L31      3 S L28 AND (BETA (10A)SUBUNIT)
L32     32 S L24 AND (CLONING OR SEQUENCING OR ISOLATION)
L33     21 S L32 AND PY<=2003
L34      0 S L27 AND (HOUSECAT OR (HOUSE(5A)CAT) OR WILDCAT OR (WILD(5A)C
L35      0 S L22 AND (HOUSECAT OR WILDCAT AND (HOUSE OR DOMESTIC? OR WILD
L36     14 S L22 AND (HOUSECAT OR WILDCAT OR ((HOUSE OR DOMESTIC? OR WILD
L37      7 DUP REM L36 (7 DUPLICATES REMOVED)
L38     24 S L27 AND (CLONING OR SEQUENCING OR ISOLAT?)
L39     14 DUP REM L38 (10 DUPLICATES REMOVED)
```

=> log y